

<i>Achillea sibirica</i>	reported for Gallatin Co. by Dorn specimen at MONT fide Dorn
<i>Agastache foeniculaceum</i>	reported for Sanders and Gallatin Cos. by Dorn specimens at MONT?
<i>Amaranthus arenecola</i>	Ask <u>Klaus</u>
<i>Amaranthus californicus</i>	reported by Dorn for Gallatin Co. specimen at MONT? reported by Standley for GNP
<i>Arabis fecunda</i>	newly described species (Rollins, 1984 Contr. Gray Herb. 214)
<i>Arenaria kingii</i>	Dorn says only Broadwater and Beaverhead Cos.
<i>Aster frondosus</i>	reported for Sheridan Co. by Dorn specimen at MONT?
<i>Bulbostylis capillaris</i>	reported for Carbon Co. by Dorn specimen at MONT?
<i>Carex occidentalis</i>	reported by Dorn for Beaverhead Co. specimen at MONT?
<i>Carex stenoptilla</i>	reported for Gallatin Co. by Dorn specimen at MONT?
<i>Carex tinctoria</i>	reported by Hermann for Lake Co.
<i>Castilleja exilis</i>	reported by Dorn for Gallatin and Silver Bow Cos., specimens at MONT?
<i>Castilleja gracillima</i>	reported for Madison and Gallatin Cos., by Dorn, specimens at MONT?
<i>Celastrus scandens</i>	reported for Carter and Dawson by Dorn specimens at MONT?
<i>Centunculus minimus</i>	reported for Cascade by Dorn specimen at MONT?
<i>Chrysothamnus linifolius</i>	reported for Yellowstone Co. by Dorn specimen at RM fide Dorn
<i>Clarkia rhomboidea</i>	reported for Sanders Co by Dorn cited in references fide Dorn
<i>Conioselinum scopulorum</i>	reported for Carbon Co by Dorn specimen at RM fide Dorn
<i>Cordylanthus capitatus</i>	reported for Beaverhead Co by Dorn cited in references or Intermountain Flora fide Dorn
<i>Cryptantha humilis</i>	reported for Park Co by Dorn specimen at RM fide Dorn
<i>Cryptantha spiculifera</i>	reported for Garfield Co by Dorn specimen at KANU fide Dorn
<i>Cuscuta pentagona</i>	reported for Prairie Co. by Dorn specimen at MONT?
<i>Cyperus erythrorhizos</i>	reported for Missoula Co. by Dorn specimen at MONT?
<i>Draba brachycarpa</i>	reported for Lewis & Clark Co. by Hitchcock (1941), but he says species is adventive
<i>Elodea longivaginata</i>	reported for Phillips Co. by St. John (1965) Hotchkiss 6348, US collected by Lesica in 1984 in Phillips Co.

Erigeron bellidiastrum
Eriogonum brevicaule
 (*E. lagopus*)
Festuca ovina var. *vivipara*
Galium palustre
Gentiana crinita
Geum rossii var. *rossii*
Grayia spinosa
Hemicarpha drummondii
Hymenopappus filifolius var.
 idahoensis
Hymenopappus tenifolius
Kelloggia gallioides
Kobresia macrocarpa
Leptodactylon caespitosum
Lesquerella humilis
Lesquerella klausii
Ligusticum porteri
Lilium columbianum
Machaeranthera commixta
Madia minima
Mentzelia montana
Myosotis verna
Pedicularis contorta var.
 ctenophora
Pedicularis contorta var.
 rubicunda
Physalis hederifolia

reported for Yellowstone Co. by
 Dorn, specimen at MONT?
 reported by Dorn for Carbon and
 Big Horn Cos., Specimens at MONT or
 RM?
 Specimens at MONTU
 reported for Missoula Co. by Dorn
 cited in references fide Dorn
 reported by Gillett (1957) for Teton
 Co (Scribner 154, GH US)
 reported by Hitchcock and Cronquist
 (1973) for Lake(?) Co.
 reported for Park and Beaverhead Cos.
 by Dorn, specimens at MONT?
 reported for Carbon Co. by Dorn
 specimen at MONT?
 specimen at MONTU
 see Pierce
 reported for Mineral Co. by Dorn
 specimen at MONT?
 reported for Carbon Co by Dorn
 specimen at RM (Dorn 3591)
 reported for Carbon Co by Dorn
 specimen at RM (Dorn 3728)
 newly described species from Ravalli
 Co. (Rollins, 1984, Contr. Gray Herb. 214)
 newly described species from Lewis &
 Clark Co. (Rollins, 1984, Contr. Gray
 Herb. 214)
 reported for Carbon Co. by Dorn
 specimen at MONT
 reported for Lincoln Co., specimen
 at MRC fide Stickney
 collected in Madison Co., specimen
 at MONTU fide Klaus
 reported for northwest MT by Dorn
 cited in references fide Dorn
 reported for Park Co by Dorn
 specimen at MONT?
 reported for Lake and Missoula Cos.
 by Dorn, specimens at MONT?
 see Pierce
 newly described species from Ravalli
 Co. (Reese, 1984, Brittonia 36:63)
 specimens at MONTU
 reported for Big Horn Co. by Dorn
 specimen at KANU fide Dorn

Physaria saximontana	newly described species from 3 Cos. (Rollins, 1984, Contr. Gray Herb. 214)
Potamogeton obtusifolius	reported for Glacier Co. by Dorn, reported by Haynes 1974, Rhodora 76: 564-649 (Howe Lake GNP, GH) also specimen from Glacier Co. at MONTU
Psoralea hypogaea	reported by Dorn for Cascade and Rosebud Cos., specimens at NY and RM fide Dorn
Ranunculus jovis	reported for Beaverhead Co., by Dorn specimen at MONT?
Rumex acetosa	reported by Dorn for Glacier Co., specimen from Toole Co. at MONTU, <u>Klaus</u> says in Ravalli Co.
Salix wolfii var. wolfii	Hitchcock and Cronquist (1973) report for extreme sw MT.
Scirpus cyperinus	specimen at MONTU
Senecio pauciflorus	reported for Granite Co. by Dorn ask <u>Klaus</u>
Solidago sparsiflora	reported for Carter and Wibaux Cos. by Dorn, specimens at MONT?
Sphenopholis intermedia	reported for Gallatin Co. by Dorn specimen at MONT?
Stipa thurberiana	reported for Park Co by Dorn check references in Dorn
Thelypodium ^g panniculatum	reported for Beaverhead Co by Dorn specimen at MONT, original id was wrong fide Dorn (Dorn 593)
Tofieldia pusilla	specimens at MONTU
Townsendia spathulata	Carbon and Beaverhead Cos., specimens at MONTU
Tradescantia bracteata	reported for Carter and Custer Cos by Dorn, specimens at MONT?
Verbesenia encelioides	reported for Beaverhead Co by Dorn specimen at MONT?
Zizia aurea	reported for Flathead Co by Dorn
Epipactis gigantea	extinct at many sites, occurs only near spring creeks or warm springs

put "I" on printout,
get new dump
from Robin.

SPECIAL PLANTS OF MONTANA

Herbarium, University of Montana,
MT Academy of Sciences

Jan '85 Adds

Jan. '85 changes (under review)

FED. STATUS

Achillea Sibirica	Adoxa moschatellina L.	→ Agastache cusickii	ADO
	Agrostis borealis Hartm.		POA
	Allium acuminatum Hook.		LIL
	Allium fibrillum M.E. Jones	G2S1	LIL
	Allium parvum Kell.		LIL
Agastache foeniculaceum	Allium simillimum Hend.		LIL
	Allotropa virgata T. & G.		ERI
Amaranthus arenicola	Ammannia coccinea Rottb.	→ Ambrosia tomentosa	LYT
	Amorpha canescens Pursh.	G4S1	FAB
Amaranthus californicus	Antennaria neodioica Greene ssp. neodioica		AST
	A. plantaginifolia		syn
	Aquilegia brevistyla Hook.		RAN
Arabis fecunda	Arabis lignifera A. Nels.	→ Aquilegia formosa	BRA
	Arctostaphylos patula Greene.		ERI
Arenaria kingii	Artemisia norvegica var. saxatilis (Bess.) Jeps.		AST
	Artemisia pedatifida Nutt.		AST
	Artemisia spinescens Eaton		ASC
Aster frondosus	Asclepias stenophylla A. Gray	→ Aster mollis	PLP
	Asplenium trichomanes L.	→ Aster ptarmicoides	FAB
	Astragalus argophyllus Nutt.		FAB
	var. argophyllus		FAB
	Astragalus ceramicus		FAB
	var. apus Barneby.		FAB
	Astragalus chamaeleuce Gray.		FAB
	Astragalus convallarius Greene	G4S1	FAB
	Astragalus geyeri Gray.		FAB
	Astragalus grayi Parry.		FAB
	Astragalus lentiginosus		FAB
	var. salinus (Howell) Barneby.		FAB
	Astragalus leptaleus Gray.		FAB
	Astragalus molybdenus Barneby.		FAB
	Astragalus oreganus Nutt.		FAB
	Astragalus plattensis Nutt. - under review	G4S2	FAB
	Astragalus platytropis Gray.		FAB
	Astragalus racemosus		FAB
	var. longisatus Jones.		FAB
	Astragalus scaphoides M.E. Jones	G2S1	FAB
	Astragalus terminalis Wats.		FAB
	Astragalus aretioides (M.E. Jones) Barneby.		FAB
	Athysanus pusillus (Hook.) Greene		BRA
	Bacopa rotundifolia (Michx.) Wettst.		SCR
	Balsamorhiza macrophylla Nutt.		AST
	Bidens vulgata var.	→ Bidens comosa	AST
	schizantha Lunell.		
	Botrychium crenulatum W.H. Wagner	→ "under review"	OPH
	Botrychium matricariaefolium (Doell.) A. Braun.	G3S1	OPH
	Botrychium minganense Vict.		OPH
	Botrychium montanum W.H. Wagner.		OPH
	Botrychium paradoxum W.H. Wagner.		OPH
	Brasenia schreberi Gmel.		NYM

Bulbostylis
capillaris

- = add'l Δs from P.L.
(if underlined, = addition)

	<u>Calamagrostis tweedyi</u> (Scribn.) Scribn.		POA	
	<u>Camissonia andina</u> (Nutt.) Raven.		ONA	
	<u>Oenothera a.</u>		syn	
	<u>Camissonia minor</u> (A. Nels.) Raven.		ONA	
	<u>Oenothera m.</u>		syn	
	<u>Camissonia scapoidea</u> ssp. <u>brachycarpa</u> Raven.		ONA	
	<u>Oenothera s.</u>		syn	
	<u>Carex amplifolia</u> Boott.		CYP	
	<u>Carex chordorhiza</u> L. → <u>Carex comosa</u>	G4S1	CYP	
	<u>Carex cranei</u> Dewey		CYP	
	<u>Carex eleusinoides</u> Turcz.		syn	
	<u>C. plectocarpa</u> (= <u>C. lenticularis</u> var. <u>dolia</u>)	G4S2	CYP	
	<u>Carex graviora</u> Bailey var. <u>graviora</u>		CYP	
	<u>Carex incurviformis</u>		CYP	
	var. <u>danaensis</u> (Stacey) F.J. Herm.		CYP	
	<u>Carex livida</u> (Wahl.) Willd.		CYP	
	<u>Carex misandra</u> R. Br. - under review		CYP	
	<u>Carex multicostata</u> Mack. → <u>Carex microglochin</u>		CYP	
Carex occidentalis	← <u>Carex parryana</u> ssp. <u>idahoensis</u> (Bailey) Murray		syn	
	<u>C. idahoensis</u>		CYP	
	<u>Carex paupercula</u> Michx.		CYP	
	<u>Carex petricosa</u> Dewey.		CYP	
	<u>Carex scoparia</u> Schk.		CYP	
Carex stenoptila	← <u>Carex synchocephala</u> Carey.		CYP	
Carex tinctoria	← <u>Carex torreyi</u> Tuckerm. → <u>Carex vallicola</u>		SCR	
Castilleja	<u>Castilleja angustifolia</u> (Nutt.) G. Don.		SCR	
exilis	<u>Castilleja covilleana</u> Hend. - under review		SCR	
Castilleja	← <u>Castilleja occidentalis</u> Torr. → <u>Castilleja longispica</u>		RHM	
gracillima	← <u>Ceanothus herbaceus</u> var. <u>pubescens</u> (T. et G.) Shinnery	G4S1		
Celastrus	← <u>Centaurea exaltatum</u> (Griseb.) Wight.		GEN	
scandens	<u>Cercocarpus montanus</u>		ROS	
Centunculus	var. <u>glaber</u> (Wats.) Martin.		SAX	
minimus	← <u>Chrysosplenium tetrandrum</u> (Lund) Fries.		AST	
Chrysothamnus	← <u>Cirsium brevistylum</u> Cronq.		AST	
linifolius	← <u>Cirsium longistylum</u> Moore et Frankton		AST	
Clarkia	← <u>Cirsium subniveum</u> Rydb.		POR	
rhomboidea	← <u>Claytonia lanceolata</u> var. <u>flava</u>	G1S1	CYP	
	<u>Cleome lutea</u> Hook.		SAN	
Conioselinum	← <u>Comandra livida</u> Richards - see <u>Geocaulon</u> ! G4S1		SCR	
Scopulorum	← <u>Cordylanthus ramosus</u> Nutt.		FUM	
Cordylanthus	← <u>Corydalis sempervirens</u> (L.) Pers.		BOR	
capitatus	← <u>Cryptantha cana</u> (A. Nels.) Payson		BOR	
	← <u>Cryptantha flavoculata</u> (A. Nels.) Payson			
Cryptantha	← <u>Cymopterus hendersonii</u> (Coult. et		API	
humilis	Rose) Cronq.		API	
Cryptantha	← <u>Cymopterus</u> sp. nov. = <u>C. douglasii</u>		API	
spiculifera	← <u>Cymopterus terebinthinus</u>			
Cuscuta	var. <u>calcareus</u> (T. et G.) Cronq.		CYP	
pentagona	← <u>Cyperus acuminatus</u> Torr. & Hook.		CYP	
Cyperus	← <u>Cyperus rivularis</u> Kunth.		CYP	
erythrorhizos	← <u>Cyperus schweinitzii</u> Torr.		ORC	
	<u>Cypridium fasciculatum</u> Kell.	G4S3		

	<u>Cypripedium passerinum</u> Richards.	→ <u>Cystopteris montana</u>	ORC
	<u>Delphinium andersonii</u> Gray.		RAN
	<u>Delphinium burkei</u> Greene.		RAN
	<u>Delphinium geyeri</u> Greene.		RAN
	<u>Draba apiculata</u> Hitchc. var. <u>daviesiae</u>		BRA
	Hitchc.		
	<u>Draba apiculata</u> Hitchc. var.		
	<u>apiculata</u>		
Draba brachycarpa	← <u>Draba fladnizensis</u> Wulfen	→ <u>Draba macounii</u>	BRA
	<u>Draba porsildii</u> G.A. Mulligan		BRA
	<u>Draba ventosa</u> A. Gray	→ <u>Drosera linearis</u>	BRA
	<u>Dryas integrifolia</u> Vahl.		ROS
	<u>Dryopteris cristata</u> (L.) Gray.	→ <u>Elatine californica</u>	PLP
Elodea	← <u>Elodea nuttallii</u> (Planch.)	→ <u>Elymus flavescens</u>	HDC
longivaginata	<u>Elymus innovatus</u> Beal.	→ <u>Equisetum palustre</u>	POA
Epipactis gigantea	← <u>Erigeron allocatus</u> Blake		AST
	<u>Erigeron asperugineus</u> (Eaton) A. Gray	→ <u>Erigeron coulteri</u>	AST
Erigeron	← <u>Erigeron eatonii</u> A. Gray var. <u>eatonii</u>		AST
bellidiastrum	<u>Erigeron evermannii</u> Rydb.		AST
	<u>Erigeron flabellifolius</u> Rydb.		AST
	<u>Erigeron flagellaris</u> A. Gray	G S1	AST
	<u>Erigeron formosissimus</u> var.		AST
	<u>viscidus</u> Cronq.		
	<u>Erigeron gracilis</u> Rydb.		AST
	<u>Erigeron lackschewitzii</u> Nesom et Weber		AST
	<u>Erigeron lanatus</u> Hook.		AST
	<u>Erigeron linearis</u> (Hook.) Piper		AST
	<u>Eriogonum ovalifolium</u> } delete? see Kartesz 1985		PLG
	var. <u>celsum</u> Nels. }		
	<u>Eriogonum pauciflorum</u>		PLG
Eriogonum	← { var. <u>canum</u> (Stokes) Reveal.		
lagopus	<u>Eriogonum pyrolifolium</u>		PLG
(=E. brevicaulis)	var. <u>coryphaeum</u> T. & G.		
	<u>Eriogonum umbellatum</u>		PLG
	var. <u>stellatum</u> (Benth.) Jones.		
	<u>Eriophorum viridicarinarum</u> (Engelm.) Fern.		CYP
	<u>Erythronium grandiflorum</u>		LIL
	var. <u>candidum</u> (Piper) Abrams.		
	<u>Eupatorium maculatum</u> var. <u>bruneri</u>	G S2	AST
	(A. Gray) Breitung		
	<u>Eupatorium occidentale</u> Hook.		AST
	<u>Euphorbia geyeri</u> Engelm.	G4S1	EUP
	<u>Euphrasia arctica</u> var.	G4S1	SCR
	<u>disjuncta</u> (Fern. et Wieg.) Cronq.		
? - not in Kartesz	← <u>Gentiana propinqua</u> Richards. }	→ <u>Gentiana glauca</u>	GEN
Festuca ovina	<u>Gentiana tenella</u> Rottb. }	"under review"	GEN
var. vivipara	← <u>Gilia congesta</u>		PLM
Galium	var. <u>crebrifolia</u> (Nutt.) Gray. }	see <u>Ipomopsis</u> !	PLM
palustre	← <u>Gilia leptomeria</u> Gray		PLM
Gentiana	var. <u>leptomeria</u>		
crinita	<u>Gilia sinuata</u> var. <u>tweedyi</u> (Rydb.) Cronq.		PLM
Geum rossii	G. <u>tweedyi</u>		syn
var. rossii	<u>Goodyera repens</u>		ORC
Geocaulon	var. <u>ophioides</u> Fern.		
lividum!			

Grayia spinosa	Grindelia howellii Steyererm.	G2S2	AST	2
	Halenia deflexa (Sm.) Griseb. var. deflexa	G4S1	GEN	
	Haplopappus macronema A. Gray var. macronema		AST	
	Haplopappus multicaulis (Nutt.) A. Gray		AST	
	Haplopappus nanus (Nutt.) Eaton		AST	
	Haplopappus pygmaeus (T. et G.) A. Gray		AST	
Hemicarpha drummondii	Heterocodon rariflorum Nutt.			
	Howellia aquatilis A. Gray	G1S1	CAM	2
	Hymenopappus filifolius var. luteus (Nutt.) B.L. Turner		AST	
H. f. var. idahoensis	Hymenoxys torreyana (Nutt.) Parker		BRA	
H. tenifolius	Idahoia scapigera (Hook.) A. Nels. et Macbr.			
	Ipomopsis pumila (Nutt.) Grant		PLM	
Ipomopsis congesta ssp. crebri folia!	Gilia p.		syn	
	Juncus acuminatus Michx.		JUN	
	Juncus albescens (Lange) Fern.		JUN	
	J. triglumis var. albescens Lange.		JUN	
	Juncus biglumis L. - under review		JUN	
	Juncus castaneus J.E. Smith - under review		JUN	
	Juncus covillei var. obtusatus Hitchc.		JUN	
	Juncus hallii Engelm.		JUN	
	Juncus triglumis L.		CUP	
Kelloggia galioides	Juniperus osteosperma (Torr.) Little.		PLG	
Kobresia macrocarpa	Koenigia islandica L. (Koenigia)		FAB	
	Lathyrus bijugatus White.		BRA	
	Lepidium montanum Nutt. var. montanum			
Leptodactylon caespitosum	Lesquerella carinata Rollins		BRA	
	Lewisia columbiana var. wallowensis Hitchc.		POR	
Lesquerella humilis	Ligusticum filicinum S. Wats.		API	
L. klausii	Ligusticum verticillatum (Geyer)		API	
	Lilaea scilloides (Poir.) Hauman.		JCG	
L. porteri	Linanthastrum nuttallii (Gray) Ewan.		PLM	
Lilium columbianum	Lobelia spicata Lam.		CAM	
	Lomatium bicolor C. et R. var. bicolor		API	
	Lomatium geyeri (S. Wats.) C. et R.		API	
	Lycopodium alpinum L.		LYC	
	Lycopodium obscurum L.		LYC	
	Lygodesmia spinosa Nutt. - see Stephanomeria!		AST	
Machaeranthera commixta	Maianthemum canadense var. interius Fern.		LIL	
Madia minima	Malacothrix torreyi A. Gray		AST	
Mentzelia montana	Mentzelia pumila (Nutt.) T. & G.		LOA	
	Mertensia bella Piper	G3S1	BOR	
	Mimulus glabratus - under review		SCR	
	var. fremontii (Benth.) Grant.			

	<u>Mimulus nanus</u> H. & A.		SCR
	<u>Mimulus primuloides</u> Benth.		SCR
	<u>Mirabilis hirsuta</u> (Pursh) MacMill.		NYC
	<u>Muhlenbergia andina</u> (Nutt.) Hitchc. } → "under review" - to undet.?		POA
	<u>Mullenbergia minutissima</u> (Steud.) Swallen.		POA
Myosotis verna	← <u>Najas guadalupensis</u> (Spreng.) Morong.		NAJ
	<u>Nymphaea tetragona</u> Georgi.		NYM
	<u>Oenothera pallida</u>		ONA
	var. <u>idahoensis</u> Munz.		
	<u>Ophioglossum vulgatum</u> L. → see Amerorchis!	G4S1	OPH
	<u>Orchis rotundifolia</u> Banks	G4S1	ORC
	<u>Orogenia linearifolia</u> S. Wats. → <u>Orobanche corymbosa</u>		
	<u>Oxytropis campestris</u> var. <u>columbiana</u> (St. John)	G3S1	FAB
	<u>Oxytropis parryi</u> Gray. } → scrap?		FAB
	<u>Oxytropis podocarpa</u> Gray.		FAB
	<u>Panicum oligosanthos</u> Schult.	G4S1	POA
O. contorta var. ctenophora	← <u>Papaver kluanensis</u> D. Love.		PAP
	<u>Papaver pygmaeum</u> Rydb.		PAP
P.C. var. rubicunda	← <u>Pedicularis oederi</u> Vahl. → <u>Pellaea bridgesii</u>		SCR
	<u>Penstemon attenuatus</u>		SCR
	var. <u>militaris</u> (Greene) Cronq.		
	<u>Penstemon carvi</u> Pennell.		SCR
	<u>Penstemon flavescens</u> Pennell.		SCR
	<u>Penstemon laricifolius</u> Hook. & Arn.		SCR
	<u>Penstemon lembiensis</u> (Keck) Keck et Cronq.	G2S1	SCR 2
	<u>Penstemon payettensis</u> Nels. & Macbr.		SCR
	<u>Penstemon whippleanus</u> Gray.		SCR
	<u>Petalostemon villosum</u> Nutt. → <u>Phacelia incana</u>		FAB
	<u>Phacelia ivesiana</u> Torr.		HYD
	<u>Phacelia thermalis</u> Greene.		HYD
Physalis hederacfolia	← <u>Phippsia algida</u> R. Br. → <u>Phlox andicola</u> - under review		POA
	<u>Physaria acutifolia</u> Rydb. → <u>Physalis pumila</u>		BRA → <u>Phlox missoulensis</u>
Physaria saximontana	← <u>Physocarpus monogynus</u> (Torr.) Coult.		ROS
	<u>Pinguicula vulgaris</u> L.		LNT
	<u>Plagiobothrys leptocladus</u> (Greene) Johnst.		BOR
	<u>Platyschkuhria integrifolia</u> (A. Gray)		AST
	var. <u>integrifolia</u>		
	<u>Bahia nudicaulis</u>		syn
	<u>Polygonum austiniae</u> Greene.		PLG
	<u>Polystichum kruckebergii</u> Wagner.		PLP
Potamogeton obtusifolius	← <u>Polystichum scopulinum</u> (D.C. Eat.) Maxon.		PLP
	<u>Potentilla brevifolia</u> Nutt.		ROS
	<u>Potentilla uniflora</u> Ledeb.		ROS
	<u>Psilocarphus brevissimus</u> Nutt. var. } → under review, to "X"?		AST
Psoralea hypogaea	← <u>brevissimus</u>		
	<u>Quercus macrocarpa</u>		FAG
	var. <u>depressa</u> (Nutt.) Engelm.		
	<u>Ranunculus cardiophyllus</u> Hook.		RAN
Ranunculus jovis	← <u>Ranunculus gelidus</u> Kar. & Kir. } → keep → <u>Rorippa calycina</u>		RAN
Rumex acetosa	← <u>Rubus ursinus</u> Cham. & Schlect.		ROS
	<u>Salix barrattiana</u> Hook. → <u>Sagina nivalis</u>		SAL

	<u>Salix serissima</u> Fern.		SAL
<u>Salix wolfii</u> ←	<u>Satureja douglasii</u> (Benth.) Briq.		LAM
<u>var. wolfii</u>	<u>Saussurea densa</u> (Hook.) Rydb.		AST
	<u>Saussurea weberi</u> Hulten	G3S1	AST
	<u>Saxifraga chrysantha</u> Gray.		SAX
	<u>Saxifraga integrifolia</u>		SAX
	var. <u>apetala</u> (Piper) Jones.]		
	<u>Saxifraga tempestiva</u> Elvander & Denton.		SAX
	<u>Saxifraga tolmei</u>		SAX
	var. <u>ledifolia</u> (Greene) Engl. & Irmsch.		
<u>Scirpus</u>	← <u>Scirpus heterochaetus</u> Chase.		CYP
<u>cyperinus</u>	<u>Scirpus hudsonianus</u> (Michx.) Fern.		CYP
	<u>Scirpus nevadensis</u> Wats.		CYP
	<u>Scirpus subterminalis</u> Torr.		CYP
	<u>Sedum debile</u> Wats.		CRS
	<u>Selaginella selaginoides</u> (L.) Link → <u>Selaginella watsonii</u>		SCR
	<u>Senecio amplexans</u> var. <u>holmii</u>		AST
	(Greene) Harrington		
	<u>Senecio debilis</u> Nutt. → <u>Senecio fuscatus</u> - under review		AST
<u>Senecio</u>	← <u>Silene spaldingii</u> S. Wats. → <u>Shoshonea</u>	G3S1 - ?	CAR
<u>pauciflorus</u>	<u>Sphaeralcea munroana</u> (Dougl.) Spach. → <u>Pulvinata</u>		MLV
<u>Solidago</u>	← <u>Sporobolus neglectus</u> Nash. → <u>Sporobolus vaginiflorus</u>		POA
<u>sparsiflora</u>	<u>Stanleya tomentosa</u> Parry		BRA
<u>Sphenopholis</u>	← <u>Stanleya viridiflora</u> Nutt. → <u>Stellaria jamesiana</u>		BRA
<u>intermedia</u>	← <u>Stellaria simcoeii</u> (Howell) Hitchc. → <u>Stipa lettermanii</u>		CRY
← <u>Stipa</u>	← <u>Streptanthella longirostris</u> (S. Wats.)		BRA
<u>thurberiana</u>	Rydb.		
← <u>STEPHANOMERIA</u>	<u>Sullivantia hapemanii</u> (Coult. & Fish.) Coult.		SAX
<u>SPINOSA!!</u>	<u>Synthyris canbyi</u> Pennell.		SCR
	<u>Synthyris missurica</u> (Raf.) Pennell.		SCR
	<u>Tanacetum capitatum</u> (Nutt.) T. et G.		AST
	<u>Taraxacum eriophorum</u> Rydb.		AST
<u>Thelypodium</u>	← <u>Thelypodium sagittatum</u> (Nutt.) Endl.		BRA
<u>paniculatum</u>	var. <u>sagittatum</u>		
	<u>Tiarella trifoliata</u> L. var. <u>trifoliata</u> G3S1 → <u>Thelypteris phegopteris</u>		SAX
<u>Tofieldia</u>	← <u>Townsendia condensata</u> Eaton - under review		AST
<u>pusilla</u>	<u>Townsendia incana</u> Nutt. → <u>Townsendia florifer</u> parviflorum		AST
<u>Townsendia</u>	← <u>Trifolium eriocephalum</u> → <u>Townsendia leptotes</u>		FAB
<u>spathulata</u>	var. <u>piperi</u> Martin. → keep → <u>Townsendia spathulata</u>		
<u>Tradescantia</u>	← <u>Trifolium gymnocarpon</u> Nutt.		FAB
<u>bracteata</u>	<u>Triglochin concinnum</u>		JCG
	var. <u>debile</u> (Jones) Howell.		
	<u>Trisetum orthochaetum</u> Hitch.	GHS	POA
	<u>Utricularia intermedia</u> Hayne.		LNT
	<u>Vaccinium myrtilloides</u> Michx.		ERI
<u>Verbesena</u>	← <u>Viburnum lentago</u> L. → <u>Veratrum californicum</u>		CPR
<u>encelioides</u>	<u>Viola renifolia</u> Gray. → <u>Verbena bipinnatifida</u>		SCR
	<u>Wolffia columbiana</u> Karst.		LMN
	<u>Wolffia punctata</u> Griseb.	see <u>Glandularia</u>	LMN
	<u>Wyethia scabra</u> Hook. var. <u>scabra</u>	"NHP!"	AST
	<u>Xylorhiza glabriuscula</u> Nutt.		AST
<u>Zizia aurea</u> ←	<u>Machaeranthera g.</u>		syn